

29 Box 4 - [JGR/Appointee Clearances – 01/01/1986-02/07/1986] -  
Roberts, John G.: Files SERIES I: Subject File

THE WHITE HOUSE

WASHINGTON

January 6, 1986

MEMORANDUM FOR ROBERT H. TUTTLE

FROM: FRED F. FIELDING

All necessary clearances have been accomplished with regard to the following individual and she is ready for appointment by the President:

Joyce C. Young - Member, Committee for Purchase from the  
Blind and Other Severely Handicapped

cc: Amy Weist  
Jane Dannenhauer  
~~John Robert Smith~~  
Catherine Bedell

THE WHITE HOUSE

WASHINGTON

January 6, 1986

MEMORANDUM FOR DAVID L. CHEW  
STAFF SECRETARY AND DEPUTY ASSISTANT  
TO THE PRESIDENT

FROM: JOHN G. ROBERTS *JGR*  
ASSOCIATE COUNSEL TO THE PRESIDENT

SUBJECT: Deferment of Lt. General Rockwell's  
Retirement Date

Counsel's office has reviewed the proposed deferral of retirement of General Rockwell, and finds no objection to it from a legal perspective.

THE WHITE HOUSE

WASHINGTON

January 16, 1986

MEMORANDUM FOR DAVID L. CHEW  
STAFF SECRETARY

FROM: JOHN G. ROBERTS *JGR*  
ASSOCIATE COUNSEL TO THE PRESIDENT

SUBJECT: National Medal of Science Recommendations

Counsel's Office has reviewed the memorandum for the President from John McTague, recommending twenty individuals for the National Medal of Science. Public Law 86-209, authorizing the President to award this medal, requires the recipients be either (1) U.S. citizens or nationals or (2) permanent resident aliens who have applied for naturalization and are not permanently ineligible for citizenship. Whoever compiled the list of this year's recipients should confirm that this statutory criterion is satisfied with respect to each individual. We have no information on any of the proposed recipients.

# **WHITE HOUSE CORRESPONDENCE TRACKING WORKSHEET**

☐ O - OUTGOING☐ H - INTERNAL☐ I - INCOMINGDate Correspondence  
Received (YY/MM/DD) 1 1Name of Correspondent: Dave Chew☐ MI Mail Report

User Codes: (A) \_\_\_\_\_ (B) \_\_\_\_\_ (C) \_\_\_\_\_

Subject: National Medal of Science Recommendation

## ROUTE TO:

## ACTION

## DISPOSITION

Office/Agency	Staff Name	Action Code	Tracking Date YY/MM/DD	Type of Response	Code	Completion Date YY/MM/DD
<u>CUHOLL</u>		ORIGINATOR	<u>86 10/1/14</u>			<u>1 1</u>
<u>CUATIS</u>		Referral Note:	<u>K 86 10/1/14</u>		<u>S</u>	<u>86 10/1/14</u>
		Referral Note:			<u>DOB</u>	
		Referral Note:				
		Referral Note:				
		Referral Note:				

## ACTION CODES:

- A - Appropriate Action
- C - Comment/Recommendation
- D - Draft Response
- F - Furnish Fact Sheet
- I - Info Copy Only/No Action Necessary
- R - Direct Reply w/Copy
- S - For Signature
- X - Interim Reply

## DISPOSITION CODES:

- A - Answered
- B - Non-Special Referral
- C - Completed
- S - Suspended

## FOR OUTGOING CORRESPONDENCE:

- Type of Response = Initials of Signer
- Code = "A"
- Completion Date = Date of Outgoing

Comments: \_\_\_\_\_

Keep this worksheet attached to the original incoming letter.

Send all routing updates to Central Reference (Room 75, OEOB).

Always return completed correspondence record to Central Files.

Refer questions about the correspondence tracking system to Central Reference, ext. 2590.

**WHITE HOUSE STAFFING MEMORANDUM**DATE: 1/14/86 ACTION/CONCURRENCE/COMMENT DUE BY: 1/17/86SUBJECT: NATIONAL MEDAL OF SCIENCE RECOMMENDATIONS

	ACTION FYI			ACTION FYI	
VICE PRESIDENT	<input type="checkbox"/>	<input checked="" type="checkbox"/>	OGLESBY	<input type="checkbox"/>	<input type="checkbox"/>
REGAN	<input type="checkbox"/>	<input checked="" type="checkbox"/>	POINDEXTER	<input checked="" type="checkbox"/>	<input type="checkbox"/>
MILLER	<input checked="" type="checkbox"/>	<input type="checkbox"/>	RYAN	<input type="checkbox"/>	<input checked="" type="checkbox"/>
BUCHANAN	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SPEAKES	<input type="checkbox"/>	<input type="checkbox"/>
CHAVEZ	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SPRINKEL	<input type="checkbox"/>	<input type="checkbox"/>
CHEW	<input type="checkbox"/> P	<input checked="" type="checkbox"/> SS	STEELMAN	<input type="checkbox"/>	<input type="checkbox"/>
DANIELS	<input checked="" type="checkbox"/>	<input type="checkbox"/>	SVAHN	<input checked="" type="checkbox"/>	<input type="checkbox"/>
FIELDING	<input checked="" type="checkbox"/>	<input type="checkbox"/>	THOMAS	<input checked="" type="checkbox"/>	<input type="checkbox"/>
HENKEL	<input type="checkbox"/>	<input type="checkbox"/>	TUTTLE	<input type="checkbox"/>	<input type="checkbox"/>
HICKS	<input type="checkbox"/>	<input type="checkbox"/>	McTAGUE	<input type="checkbox"/>	<input checked="" type="checkbox"/>
KINGON	<input checked="" type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>	<input type="checkbox"/>
LACY	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>	<input type="checkbox"/>

REMARKS: Please provide any comments/recommendations directly to my office by Friday, January 17th. Thanks

RESPONSE: \_\_\_\_\_

THE WHITE HOUSE

WASHINGTON

January 13, 1986

100 JAN 14 1986

MEMORANDUM FOR THE PRESIDENT

FROM: JOHN McTAGUE

*for [signature]*

SUBJECT: Presentation of the National Medal of Science

Public Law 86-209, signed into law by President Eisenhower in 1959, authorizes the President to award annually a National Medal of Science to not more than 20 individuals who in his judgment are deserving of special recognition by reason of their outstanding contributions to knowledge in the physical, biological, mathematical, engineering, social, or behavioral sciences.

The award is the Nation's highest honor for science, and has always been presented by the President in a White House ceremony. It is viewed by the scientific community as a symbol of the Nation's commitment to maintaining excellence in our science and technology enterprise. It recognizes the importance of the accomplishments of individual scientists and their contributions to the strength and security of the Nation and the well-being of its citizens.

I recommend that you award Medals of Science to the following twenty scientists and engineers:

Dr. Solomon J. Buchsbaum	Dr. T. Y. Lin
Dr. Stanley Cohen	Dr. Carl S. Marvel
Dr. Horace R. Crane	Dr. Vernon B. Mountcastle
Dr. Herman Feshbach	Dr. Bernard M. Oliver
Dr. Harry B. Gray	Dr. George E. Palade
Dr. Donald A. Henderson	Dr. Herbert A. Simon
Dr. Robert Hofstadter	Dr. Joan A. Steitz
Dr. Peter D. Lax	Dr. Frank H. Westheimer
Dr. Yuan Tseh Lee	Dr. Chen Ning Yang
Dr. Hans Wolfgang Liepmann	Dr. Antoni Zygmund

These individuals have been selected for the excellence and significance of their total contributions to their chosen fields. Brief descriptions of their current affiliations and their major achievements are attached.

With your concurrence, I shall make the necessary preparations for the award ceremony.

## RECOMMENDATIONS FOR THE NATIONAL MEDAL OF SCIENCE

Solomon J. Buchsbaum, Executive Vice President, Bell Telephone Laboratories, Inc.  
For his wise contributions to national science and technology policy, and for his studies of solid state plasmas.

Stanley Cohen, Professor of Biochemistry, Vanderbilt University.  
For his pioneering discovery and characterization of hormone-like growth factors which specifically control the multiplication of certain cells during growth and development.

Horace R. Crane, University Professor, University of Michigan.  
For the first measurement of the magnetic moment and spin of free electrons and positrons.

Herman Feshbach, Institute Professor, Massachusetts Institute of Technology.  
For his distinguished contributions to science as a nationally acclaimed leader in physics education by virtue of his extraordinary interest in teaching and his total commitment to scientific excellence.

Harry B. Gray, Professor of Chemistry, California Institute of Technology.  
For his pioneering research in bioinorganic chemistry and inorganic photochemistry, and for his many contributions to chemical education.

Donald A. Henderson, Dean, School of Hygiene & Public Health, Johns Hopkins Univ.  
For his leading role as chief architect and implementer of the World Health Organization successful global eradication of smallpox.

Robert Hofstadter, Professor of Physics, Stanford University.  
For his discovery and development of the sodium iodide scintillation counter leading to its application to spectroscopy in virtually all branches of science and technology, including imaging in medicine, and for his contributions to the understanding of the structure of elementary particles and atomic nuclei stemming from the development of the electron scattering method.

Peter D. Lax, Director, Courant Mathematics & Computing Laboratory, New York Univ.  
For his outstanding, innovative and profound contributions to the theory of partial differential equations, applied mathematics, numerical analysis and scientific computation.

Hans Wolfgang Liepmann, Professor of Fluid Mechanics & Thermodynamics, California Institute of Technology.  
For his invaluable contributions to the physical sciences and engineering and their impact on the national defense and for his important theoretical and experimental advances in the areas of laminar flow, instability and transition, turbulence, shock-wave boundary layer interaction, transonic flow, aerodynamic noise, magnetofluid dynamics, and the mechanics of liquid helium.



Yuan Tseh Lee, Professor of Chemistry, University of California, Berkeley.

For his world leadership in the development of molecular beam techniques and their application to the study of chemical dynamics. His work has had an enormous impact on many areas of physical chemistry, especially, building up a quantitative bridge between the laws of mechanics and complex macroscopic phenomena.

T. Y. Lin, Chairman of the Board, T. Y. Lin, International.

For his work as an engineer, teacher and author whose scientific analyses, technological innovation, and visionary designs have spanned the gulf not only between science and art, but also between technology and society.

Carl S. Marvel, Professor of Chemistry, University of Arizona.

For leading us into the Polymer Age through his researches on polymers, including synthetic rubber; for helping us into the Space Age through his development of thermally stable polymers; for his many services to the chemical profession; and for educating and inspiring three generations of chemists.

Vernon B. Mountcastle, Director, The Philip Bard Laboratories of Neurophysiology, Johns Hopkins University.

For his fundamental research on how the brain functions in processing and perceiving the information gathered through the somatic sensory system.

Bernard M. Oliver, Program Manager, NASA Ames Research Center.

For translating the most profound discoveries of physical and communication science into the electronic, radio, and computer systems which have improved our culture and enriched the lives of all Americans.

George Emil Palade, Professor Emeritus, Yale University.

For pioneering discoveries of a host of fundamental, highly organized structures in living cells through studies combining electron microscopy and biochemistry. These contributions stimulated the growth of the field of cell biology, which he continues to inspire through his own research and leadership, active collaboration, and the training of new investigators.

Herbert A. Simon, Richard King Mellon University Professor, Carnegie Mellon Univ.

For his fundamental contributions to our understanding of human problem-solving behavior and decisionmaking, particularly in organizations.

Joan A. Steitz, Professor of Molecular Biophysics and Biochemistry, Yale University.

For her major contributions to the basic molecular biology of bacterial and mammalian cells. Her discovery of at least six new components of the cellular machinery is an accomplishment of great distinction in both basic molecular biology and in the clinical treatment of autoimmune disease.

Frank H. Westheimer, Loeb Professor of Chemistry, Harvard University.

For his series of extraordinary, original and penetrating investigations of the mechanisms of organic and enzymic reactions, which have played an unequalled role in the advancement of our knowledge of the ways in which chemical and biochemical processes proceed.

Chen Ning Yang, Professor of Physics and Director, Institute of Theoretical Physics, State University of New York, Stony Brook.

For his pathbreaking research in theoretical physics, which he has influenced for many years by his profound questions and deep mathematical insight. His ideas have had great impact not only on theoretical developments but also on experiments in elementary particles and condensed matter.

Antoni Zygmund, Professor Emeritus of Mathematics, University of Chicago.

For outstanding contributions to Fourier analysis and its applications to partial differential equations and other branches of analysis, and for his creation and leadership of the strongest school of analytical research in the contemporary mathematical world.

file #1  
medal of  
science  
memo

431

Public Law 86-208

AN ACT

To authorize the American Society of International Law to use certain real estate in the District of Columbia as the national headquarters of such society.

August 25, 1959  
[H. R. 6378]

*Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,* That the American Society of International Law, incorporated by the Act entitled "An Act to incorporate the American Society of International Law, and for other purposes", approved September 20, 1950 (Public Law 794, ch. 958, Eighty-first Congress, second session (64 Stat. 869)), is authorized to use the real estate described as lot 805 square 2512, situated in the city of Washington, District of Columbia, as the national headquarters of such society.

American Society  
of International  
Law, D. C.  
Use of property.

36 USC 341-352.

Approved August 25, 1959.

Public Law 86-209

AN ACT

To establish a National Medal of Science to provide recognition for individuals who make outstanding contributions in the physical, biological, mathematical, and engineering sciences.

August 25, 1959  
[H. R. 6288]

*Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,* That there is hereby established a National Medal of Science (hereinafter referred to as the "medal"), which shall be of such design and materials and bear such inscriptions as the President, on the basis of recommendations submitted by the National Science Foundation, may prescribe, and shall be awarded as provided in section 2 of this Act.

National Medal  
of Science.

SEC. 2. (a) The President shall from time to time award the medal, on the basis of recommendations received from the National Academy of Sciences or on the basis of such other information and evidence as he deems appropriate, to individuals who in his judgment are deserving of special recognition by reason of their outstanding contributions to knowledge in the physical, biological, mathematical, or engineering sciences.

Presidential  
award.

(b) Not more than twenty individuals may be awarded the medal in any one calendar year.

Restrictions.

(c) An individual may not be awarded the medal unless at the time such award is made he—

(1) is a citizen or other national of the United States; or

(2) is an alien lawfully admitted to the United States for permanent residence who (A) has filed an application for petition for naturalization in the manner prescribed by section 334(b) of the Immigration and Nationality Act and (B) is not permanently ineligible to become a citizen of the United States.

66 Stat. 255.  
8 USC 1445.

(d) The presentation of the award shall be made by the President with such ceremonies as he may deem proper, including attendance by appropriate Members of Congress.


Approved August 25, 1959.

THE WHITE HOUSE

WASHINGTON

January 22, 1986

MEMORANDUM FOR DIANNA G. HOLLAND

FROM: JOHN G. ROBERTS 

SUBJECT: Reappointments of Ralph J. Wood, Jr., and  
Murray P. Hayutin to the Advisory Committee  
to the Pension Benefit Guaranty Corporation

I have reviewed the Personal Data Statements submitted by Ralph J. Wood, Jr., and Murray P. Hayutin in connection with their prospective reappointments to the Advisory Committee to the Pension Benefit Guaranty Corporation, and have no objection to proceeding with those reappointments. Pursuant to 29 U.S.C. § 1302(h)(2), the President appoints seven members to this Committee, from recommendations submitted by the Board of Directors of the Corporation. Two represent employee organizations, two employers who maintain pension plans, and three the general public. The Committee is bipartisan.

Mr. Hayutin, a Republican, is president of an insurance agency which maintains a pension plan; he also serves as trustee of the pension plan. Mr. Wood, a Democrat, is manager of a pension administration company. Their Personal Data Statements disclose no bars to their reappointments.

THE WHITE HOUSE

WASHINGTON

January 27, 1986

MEMORANDUM FOR ROBERT H. TUTTLE

FROM: FRED F. FIELDING *FFF/RMS*

All necessary clearances have been accomplished with regard to the following individuals and they are ready for appointment to the Advisory Committee to the Pension Benefit Guaranty Corporation:

Murray P. Hayutin  
Ralph J. Wood, Jr.


cc: Amy Weist  
Jane Dannenhauer  
John Roberts  
Catherine Bedell

THE WHITE HOUSE

WASHINGTON

January 31, 1986

MEMORANDUM FOR ROBERT H. TUTTLE

FROM: FRED F. FIELDING 

All necessary clearances have been accomplished with regard to the following individuals and they are ready for appointment to the President's Commission on White House Fellowships:

Constance Horner  
Richard M. Larry  
James E. Seitz

cc: Amy Weist  
Jane Dannenhauer  
John Roberts  
Catherine Bedell

THE WHITE HOUSE

WASHINGTON

February 4, 1986

MEMORANDUM FOR DIANNA G. HOLLAND

FROM: JOHN G. ROBERTS *JGR*

SUBJECT: Appointment of Marvin L. Mann  
to the President's National  
Security Telecommunications  
Advisory Committee

I have reviewed the Personal Data Statement submitted by Marvin L. Mann in connection with his prospective appointment to the President's National Security Telecommunications Advisory Committee. The Committee was established by Executive Order 12382 (September 13, 1982) to provide advice to the President and the Secretary of Defense on national security telecommunications policy. Pursuant to the Executive Order, the President may appoint up to 30 members to the Committee, who "shall have particular knowledge and expertise in the field of telecommunications and represent elements of the Nation's telecommunications industry."

Mr. Mann is President and Chief Executive Officer of Satellite Business Systems, and concurrently a Vice President of IBM. He clearly satisfies the criteria set forth in the Executive Order. Like other members of this Committee, Mr. Mann has interests and affiliations in the telecommunications area, but these do not present conflicts problems that would bar his appointment, since members serve in an explicit representational capacity.

THE WHITE HOUSE

WASHINGTON

February 7, 1986

MEMORANDUM FOR ROBERT H. TUTTLE

FROM: FRED F. FIELDING *FFP/RH*

All necessary clearances have been accomplished with regard to the following individual and he is ready for appointment to the President's National Security Telecommunications Advisory Committee:

Marvin L. Mann

cc: Amy Weist  
Jane Dannenhauer  
John Roberts  
Catherine Bedell